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FORM PTO-1449 (Modified) INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Attorney Docket No.: 67686/00-602	
	Applicant(s): de la Fuente et al.	
	Title: IMMUNOPROTECTIVE RECOMBINANT ANTIGEN FROM <i>ANAPLASMA MARGINALE</i> , VACCINE COMPOSITIONS AND METHODS OF USE	
	Serial No.: 10/002,636	Filing Date: 10/26/2001
	Group: 1645	Examiner: Minnifield, N.

U.S. PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name	Class	Subclass

FOREIGN PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name (Inventors)	Class	<u>Translation</u> Yes / No

NM Minnifield 3/18/05

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OTHER ART


Examiner Initial		(Including Author, Title, Date, Pertinent Pages, Etc.)
	AA	Almazan et al., 2003 <u>Vaccine</u> 21:1492-1501
	AB	Blouin et al., ANTIBODIES TO <i>ANAPLASMA MARGINALE</i> MAJOR SURFACE PROTEIN 1A AND 1B INHIBIT INFECTIVITY FOR CULTURED TICK CELLS, 2002b <u>Veterinary Parasitology</u> 111:247-260
	AC	de la Fuente et al., CHARACTERIZATION OF THE FUNCTIONAL DOMAIN OF MAJOR SURFACE PROTEIN 1A INVOLVED IN ADHESION OF THE RICKETTSIA <i>ANAPLASMA MARGINALE</i> TO HOST CELLS, 2003 <u>Veterinary Microbiology</u> 91:265-283
	AD	de la Fuente et al., EVOLUTION AND FUNCTION OF TANDEM REPEATS IN THE MAJOR SURFACE PROTEIN 1A OF THE EHRlichial PATHOGEN <i>ANAPLASMA MARGINALE</i> , 2001a <u>An. Health Res. Rev.</u> 2:2:163-173
	AE	de la Fuente et al., 2003 <u>Expert Rev. Vaccines</u> 2/4:583-593
	AF	de la Fuente et al., 2002 <u>Vet. Microbiology</u> 89:239-251
	AG	Eid et al., EXPRESSION OF MAJOR SURFACE PROTEIN 2 ANTIGENIC VARIANTS DURING ACUTE <i>ANAPLASMA MARGINALE</i> RICKETTSEMIA, 1996 <u>Infect. Immun.</u> 64:836-841
	AH	Kocan et al., IMMUNIZATION OF CATTLE WITH <i>ANAPLASMA MARGINALE</i> DERIVED FROM TICK CELL CULTURE, 2001 <u>Vet. Parasitol</u> 102: 151-161
	AI	Kocan, DEVELOPMENT OF <i>ANAPLASMA MARGINALE</i> : COORDINATED DEVELOPMENT OF A RICKETTSIAL ORGANISMS AND ITS TICK HOST, 1986 <u>Morphology, Physiology and Behavioral Ecology of Ticks</u> Chichester, Horwood, pp. 472-505

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	AJ	Kocan, PRELIMINARY STUDIES ON THE EFFECT OF ANAPLASMA MARGINALE ANTIBODIES INGESTED BY <i>DERMACENTOR ANDERSONI</i> TICKS (ACARI: IXODIDAE) WITH THEIR BLOODMEAL ON INFECTIONS IN SALIVARY GLANDS, 1996 <u>Exp. Acarol.</u> 20:297-311
	AK	Montenegro-James et al., EFFICACY OF PURIFIED <i>ANAPLASMA MARGINALE</i> INITIAL BODIES AS A VACCINE AGAINST ANAPLASMOSIS, 1991 <u>Parasitol. Res.</u> 77:93-101
	AL	Palmer et al., STRAIN COMPOSITION OF THE EHRLICHIA <i>ANAPLASMA MARGINALE</i> WITHIN PERSISTENTLY INFECTED CATTLE, A MAMMALIAN RESERVOIR FOR TICK TRANSMISSION, 2001 <u>J. Clin. Microbiol.</u> 39:631-635

EXAMINER	DATE CONSIDERED
	3-18-05

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance. Include copy of this form with next communication to applicant.